

**Amendments to the Specification:**

Please replace the title as follows:

**DISPLAY ELEMENT, DISPLAY PANEL, AND DISPLAY APPARATUS HAVING HIGH  
LIGHT-EXTRACTING EFFICIENCY**

Please replace paragraph [0032] with the following rewritten paragraph:

[0032] Fig. 2 shows part of the display panel in enlarged plan view. Fig. 3 shows the display panel of Fig. 2, taken along line III-III in section. The display panel 10a of this embodiment has a plurality of display elements 19 disposed in an array or matrix form in two dimensions, each of the display elements 19 with an organic electro-luminescent (organic EL) device as a light-emitting layer functioning as one pixel. The display panel 10a can be activated by an active matrix or passive matrix system. The display elements 19 are each arranged between electrodes and include an emission layer 21 having a light-emitting layer 14 that emits light by the application of voltage between the electrodes, and a transmission layer 35 deposited on the emission layer 21 for transmitting the light L1 emitted from the light-emitting layer 14. The display ~~device~~ elements 19 totally reflects part of the light emitted or radiated from the light-emitting layer 14 by total reflection surfaces 24a formed on the transmission layer 35 to convert its emergence angle.